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In the Claims:

Claims 1-8 (Cancelled).

9. (Currently Amended) The <u>interchangeable</u> fitment system according to claim 21, wherein said the flange for the first fitment apparatus has an opening for forming a channel with the opening in the first projection assembly. further comprises:

a flange;

at least one projection assembly, wherein-saidprojection assembly is attached to said flange; and

at least one engagement structure mounted on said projection assembly for detachably securing said first fitment apparatus to said interface.

10. (Currently Amended) The <u>interchangeable</u> fitment system according to <u>claim 21 claim 9</u>, wherein <u>said</u> the flange for the second fitment apparatus <u>has an opening for forming a channel</u> with the opening in the second projection assembly. <u>further comprises:</u>

a flange;

at least one projection assembly, wherein said
projection assembly is attached to said flange; and

at least one engagement structure mounted on said projection assembly for detachably securing said second fitment apparatus to said interface.

Claims 11-18 (Cancelled).

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19. (Currently Amended) The method according to claim 22, wherein said the flange for the providing a first fitment apparatus has an opening for forming a channel with the opening in the first projection assembly. step further comprises the steps of:

providing a flange;

providing at least one projection assembly;

attaching the projection assembly to the flange; and
mounting at least one engagement structure on the
projection assembly for detachably securing the first fitment
apparatus to the interface.

20. (Currently Amended) The method according to <u>claim</u>
22 <u>claim 19</u>, wherein <u>said</u> the flange for the <u>providing a second</u>
fitment apparatus <u>has an opening for forming a channel with the opening in the second projection assembly. <u>step further comprises</u> the steps of:</u>

providing a flange;

providing at least one-projection assembly;

attaching the projection assembly to the flange; and
mounting at least one engagement structure on the

projection assembly for detachably securing the second fitment
apparatus to the interface.

21. (Currently Amended) An interchangeable fitment system, comprising:

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a shipping container having an opening therein;

a first fitment apparatus and a second fitment apparatus each having equal outer perimeters; and

an a loading/unloading interface detachably secured engaged to the opening in the shipping container, wherein the interface has and having a notch with having predetermined dimensions corresponding to the outer perimeters for interchangeably receiving the first and second fitment apparatus; apparatus and the second fitment apparatus,

the first fitment apparatus comprising a flange, a first projection assembly coupled to the flange and a plurality of spring-loaded snaps spaced around the first projection assembly for detachably securing to the loading/unloading interface, the first projection assembly having an opening for interfacing with a first size fluid flow device;

the second fitment apparatus comprising a flange, a second projection assembly coupled to the flange and a plurality of spring-loaded snaps spaced around the second projection assembly for detachably securing to the loading/unloading interface, the second projection assembly having an opening for interfacing with a second size fluid flow device;

wherein an outer perimeter of the first fitment
apparatus is equal to an outer perimeter of the second fitment
apparatus and corresponds to the predetermined dimensions of the
notch, the first fitment apparatus having a projection including
a first opening, and a first fitment projection outer perimeter,

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and the second fitment apparatus having a projection including a second opening, and a second fitment projection outer perimeter,

wherein the outer perimeter of the first-fitment projection is not equal to the outer perimeter of the second-fitment projection, and

wherein the first and second fitment apparatuses apparatus and the second fitment apparatus are having different size openings in the first and second projection assemblies for respectively interfacing with different size fluid flow devices for loading/unloading the shipping container, the first and second fitment apparatuses being interchangeably receivable in the loading/unloading interface via the plurality of spring-loaded snaps based on selection of the first or second size fluid flow device. Such that the first and second fitment apparatuses may be exchanged with one another for connection of the respective first fitment projection or second fitment projection to differently sized drainage hoses or pipes for emptying the shipping container through the first opening or the second opening.

22. (Currently Amended) A method <u>for</u> of providing an interchangeable fitment system <u>for a shipping container</u>, <u>the method</u> comprising the steps of:

providing the a shipping container with an opening therein;

providing a first fitment apparatus and a second
fitment apparatus each having equal outer perimeters;

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detachably securing a loading/unloading interface to the opening in the shipping container, the loading/unloading interface having a notch with dimensions corresponding to the outer perimeters for interchangeably receiving the first and second fitment apparatuses;

the first fitment apparatus comprising a flange, a first projection assembly coupled to the flange and a plurality of spring-loaded snaps spaced around the first projection assembly for detachably securing to the loading/unloading interface, the first projection assembly having an opening for interfacing with a first size fluid flow device;

the second fitment apparatus comprising a flange, a second projection assembly coupled to the flange and a plurality of spring-loaded snaps spaced around the second projection assembly for detachably securing to the loading/unloading interface, the second projection assembly having an opening for interfacing with a second size fluid flow device;

providing an interface, wherein the interface has an anotch having predetermined dimensions;

detachably securing the interface to the container;

providing a first fitment apparatus having a projection
including a first opening, and a first fitment projection outer
perimeter;

providing a second fitment apparatus having a
projection including a second opening, and a first fitment
projection outer perimeter;

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providing a second fitment apparatus having a projection including a second opening, and a second fitment projection outer perimeter,

wherein the outer perimeter of the first fitment
projection is not equal to the outer perimeter of the second
fitment projection, and wherein outer perimeter of the first
fitment apparatus is equal to an outer perimeter of the second
fitment apparatus and corresponds to the predetermined dimensions
of the notch; and

the first and second fitment apparatuses having different size openings in the first and second projection assemblies for respectively interfacing with different size fluid flow devices for loading/unloading the shipping container; and

interchangeably connecting the first fitment apparatus and the second fitment apparatus to the loading/unloading
interface via the respective plurality of spring-loaded snaps
based on selection of the first or second size fluid flow device.

such that the first and second fitment apparatuses may be exchanged with one another for connection of the respective first fitment projection or second fitment projection to differently sized drainage hoses or pipes for emptying the shipping container through the first opening or the second opening.